

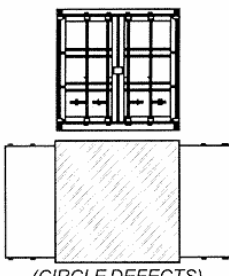
APPENDIX A

ISO CONTAINER INSPECTION CHECKLIST

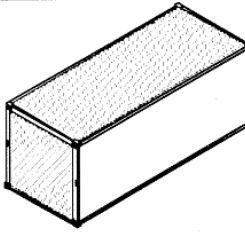
ISO CONTAINER INSPECTION CHECKLIST

ISO Number:					Date of Inspection:				
Type of Container: END-OPENING VAN			(Circle One) Pass		(Circle One) IMDG & non IMDG		New Decal Installed		
			Fail		non IMDG ONLY		New Expiration Date Month Year		
Installation/Activity:					Inspected By:				

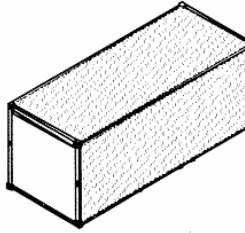
EXTERIOR											
DOORS			ROADSIDE			FRONT			CURBSIDE		
Component	Defects		Component	Defects		Component	Defects		Component	Defects	
	Minor	CSC		Minor	CSC		Minor	CSC		Minor	CSC
CSC PLATE			ISO NUMBER			ISO NUMBER			ISO NUMBER		
STENCILS			CORNER FITTINGS			CORNER FITTINGS			CORNER FITTINGS		
ISO NUMBERS			CORNER POSTS			CORNER POSTS			CORNER POSTS		
CORNER POSTS			TOP SIDE RAIL			TOP END RAIL			TOP SIDE RAIL		
CORNER FITTINGS			BOTTOM SIDE RAIL			BOTTOM END RAIL			BOTTOM SIDE RAIL		
DOOR HEADER			FORKLIFT POCKETS			PANEL			FORKLIFT POCKETS		
DOOR SILL			PANEL			PLACARD HOLDER			PANEL		
DOOR PANELS			PLACARD HOLDER						PLACARD HOLDER		
DOOR LINING											
DOOR GASKETS											
RODS											
ROD RETAINERS											
CAMS											
CAM RETAINERS											
J-BARS											
RAIN GUTTERING											
PLACARD HOLDER											



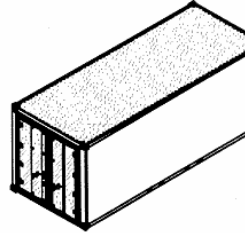
(CIRCLE DEFECTS)



(CIRCLE DEFECTS)



(CIRCLE DEFECTS)



(CIRCLE DEFECTS)

REMARKS:

Figure A-1. End Opening Van Container Inspection Checklist

ISO CONTAINER INSPECTION CHECKLIST

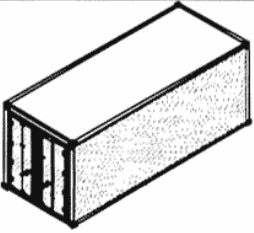

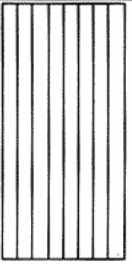
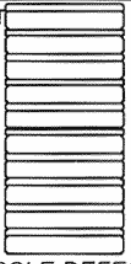
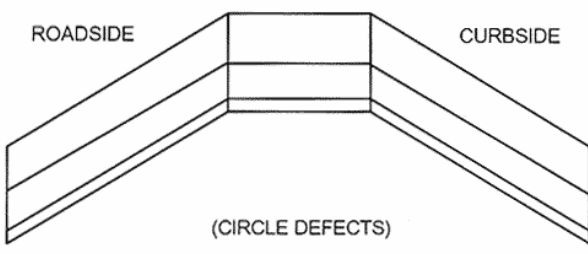
ISO Number:					END-OPENING VAN (continued)						
EXTERIOR					INTERIOR						
ROOF			BOTTOM		FLOOR			ROOF			
Component	Defects		Component	Defects		Component	Defects		Component	Defects	
	Minor	CSC		Minor	CSC		Minor	CSC		Minor	CSC
ISO NUMBERS			CORNER FITTINGS			FLOORING			ROOF PANEL		
CORNER FITTINGS			BOTTOM END RAIL			FLOOR FASTENERS			ROOF BOWS		
TOP END RAIL			BOTTOM SIDE RAILS			THRESHOLD PLATE			LIGHT LEAKS		
DOOR HEADER			DOOR SILL			TIE-DOWN DEVICES					
TOP SIDE RAILS			CROSSMEMBERS			LIGHT LEAKS					
ROOF PANEL			FORKLIFT TUNNELS								
 <p>(CIRCLE DEFECTS)</p>			<p>FRONT</p>  <p>REAR</p> <p>(CIRCLE DEFECTS)</p>		<p>FRONT</p>  <p>REAR</p> <p>(CIRCLE DEFECTS)</p>			<p>FRONT</p>  <p>REAR</p> <p>(CIRCLE DEFECTS)</p>			
INTERIOR									REMARKS		
ROADSIDE			FRONT		CURBSIDE						
Component	Defects		Component	Defects		Component	Defects				
	Minor	CSC		Minor	CSC		Minor	CSC			
PLYWOOD LINING			PLYWOOD LINING			PLYWOOD LINING					
KICK PLATE			KICK PLATE			KICKPLATE					
VERTICAL RAIL			LOAD BEARING SURFACES			VERTICAL RAIL					
HORIZONTAL RAIL			LIGHT LEAKS			HORIZONTAL RAIL					
LIGHT LEAK						LIGHT LEAK					
<p>FRONT</p>  <p>(CIRCLE DEFECTS)</p>											

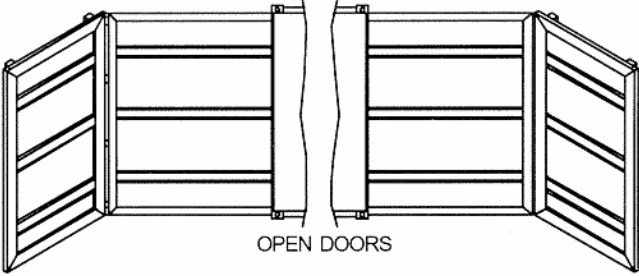
Figure A-1. End Opening Van Container Inspection Checklist (Cont'd)

ISO CONTAINER INSPECTION CHECKLIST

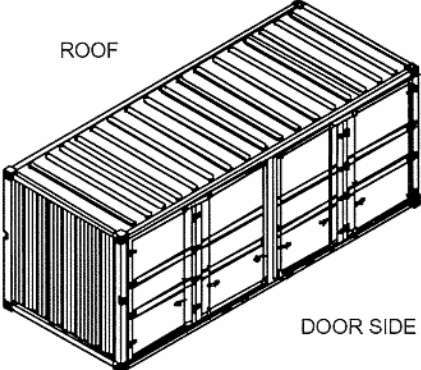
ISO Number:			Date of Inspection:		
Type of Container: SIDE-OPENING VAN		(Circle One) Pass Fail	(Circle One) IMDG & non IMDG non IMDG ONLY	New Decal Installed New Expiration Date Month Year	
Installation/Activity:			Inspected By:		

DOORS			LEFT END			EXTERIOR ROOF		
Component	Defects		Component	Defects		Component	Defects	
	Minor	CSC		Minor	CSC		Minor	CSC
CSC PLATE			ISO NUMBER			ISO NUMBERS		
STENCILS			TOP END RAIL			TOP SIDE RAILS		
ISO NUMBERS			BOTTOM END RAIL			TOP END RAILS		
CORNER POSTS			CORNER POSTS			CORNER FITTINGS		
CORNER FITTINGS			CORNER FITTINGS			ROOF PANEL		
TOP SIDE RAIL			PANEL					
BOTTOM SIDE RAIL			PLACARD HOLDER					
DOOR PANELS								
ROD RETAINERS								
CAMS								
CAM RETAINERS								
HANDLES								
HANDLE RETAINERS								
J-BARS								
PLACARD HOLDER								

(CIRCLE DEFECTS)



OPEN DOORS



ROOF

LEFT END
DOOR SIDE

REMARKS:

Figure A-2. Side Opening Van Container Inspection Checklist

ISO CONTAINER INSPECTION CHECKLIST

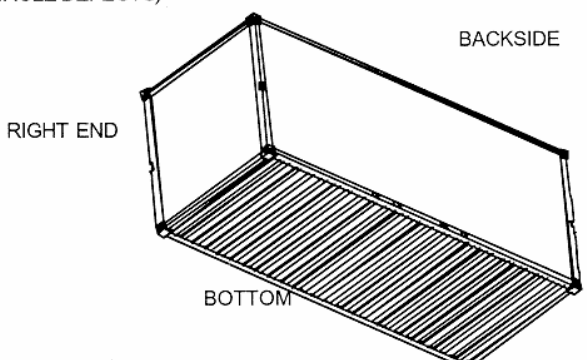
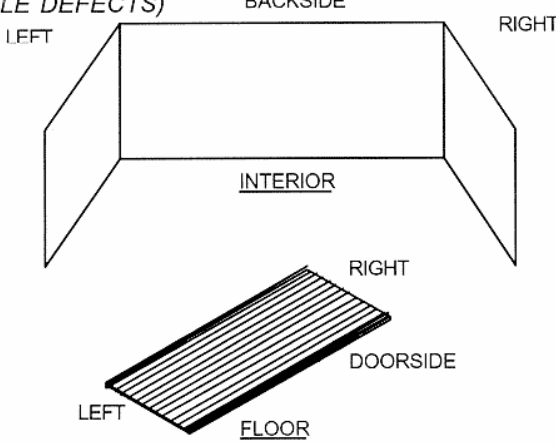
ISO Number:				SIDE-OPENING VAN (continued)																																																																																		
RIGHT END			BOTTOM			BACKSIDE																																																																																
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 60%;">Component</th> <th colspan="2">Defects</th> </tr> <tr> <th></th> <th style="width: 20%;">Minor</th> <th style="width: 20%;">CSC</th> </tr> <tr><td>ISO NUMBER</td><td></td><td></td></tr> <tr><td>TOP END RAIL</td><td></td><td></td></tr> <tr><td>BOTTOM END RAIL</td><td></td><td></td></tr> <tr><td>CORNER POSTS</td><td></td><td></td></tr> <tr><td>CORNER FITTINGS</td><td></td><td></td></tr> <tr><td>PANEL</td><td></td><td></td></tr> <tr><td>PLACARD HOLDER</td><td></td><td></td></tr> </table>			Component	Defects			Minor	CSC	ISO NUMBER			TOP END RAIL			BOTTOM END RAIL			CORNER POSTS			CORNER FITTINGS			PANEL			PLACARD HOLDER			<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 60%;">Component</th> <th colspan="2">Defects</th> </tr> <tr> <th></th> <th style="width: 20%;">Minor</th> <th style="width: 20%;">CSC</th> </tr> <tr><td>CORNER FITTINGS</td><td></td><td></td></tr> <tr><td>BOTTOM END RAILS</td><td></td><td></td></tr> <tr><td>BOTTOM SIDE RAILS</td><td></td><td></td></tr> <tr><td>CROSSMEMBERS</td><td></td><td></td></tr> <tr><td>FORKLIFT TUNNELS</td><td></td><td></td></tr> </table>			Component	Defects			Minor	CSC	CORNER FITTINGS			BOTTOM END RAILS			BOTTOM SIDE RAILS			CROSSMEMBERS			FORKLIFT TUNNELS			<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 60%;">Component</th> <th colspan="2">Defects</th> </tr> <tr> <th></th> <th style="width: 20%;">Minor</th> <th style="width: 20%;">CSC</th> </tr> <tr><td>ISO NUMBER</td><td></td><td></td></tr> <tr><td>TOP SIDE RAIL</td><td></td><td></td></tr> <tr><td>BOTTOM SIDE RAIL</td><td></td><td></td></tr> <tr><td>FORKLIFT POCKETS</td><td></td><td></td></tr> <tr><td>CORNER POSTS</td><td></td><td></td></tr> <tr><td>CORNER FITTINGS</td><td></td><td></td></tr> <tr><td>PANEL</td><td></td><td></td></tr> <tr><td>PLACARD HOLDER</td><td></td><td></td></tr> </table>			Component	Defects			Minor	CSC	ISO NUMBER			TOP SIDE RAIL			BOTTOM SIDE RAIL			FORKLIFT POCKETS			CORNER POSTS			CORNER FITTINGS			PANEL			PLACARD HOLDER		
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COMPONENT	DEFECTS																																																																																					
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COMPONENT	DEFECTS																																																																																					
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LIGHT LEAKS																																																																																						
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Figure A-2. Side Opening Van Container Inspection Checklist (Cont'd)

ISO CONTAINER INSPECTION CHECKLIST

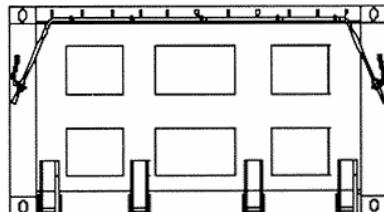
ISO Number:			Date of Inspection:				
Type of Container: OPEN TOP CONTAINER		(Circle One) Pass Fail		(Circle One) IMDG & non IMDG non IMDG ONLY		New Decal Installed New Expiration Date Month Year	
Installation/Activity:				Inspected By:			

DOORS			CURBSIDE			ROOF ASSEMBLY		
Component	Defects		Component	Defects		Component	Defects	
	Minor	CSC		Minor	CSC		Minor	CSC
SAFETY APPROVAL PLATS			ISO NUMBER			CORNER FITTINGS		
STENCILS			CORNER FITTINGS			TOP END RAIL		
ISO NUMBERS			CORNER POSTS			TOP SIDE RAIL		
CORNER FITTINGS			TOP SIDE RAIL			ROOF BOWS		
CORNER POSTS			BOTTOM SIDE RAIL			TARP		
SWINGING HEADER			FORKLIFT POCKETS			TIR CABLE		
SWINGING HEADER HARDWARE			PANEL					
SAFETY CHAINS			METAL LOOPS					
DOOR SILL			PLACARD HOLDER					
DOOR PANELS								
RODS								
ROD PANELS								
CAMS								
CAM RETAINERS								
DOOR GASKETS								
J-BAR								
METAL LOOPS								
PLACARD HOLDERS								

REMARKS:

(CIRCLE DEFECTS)

RAMP TYPE DOOR



ROOF ASSEMBLY

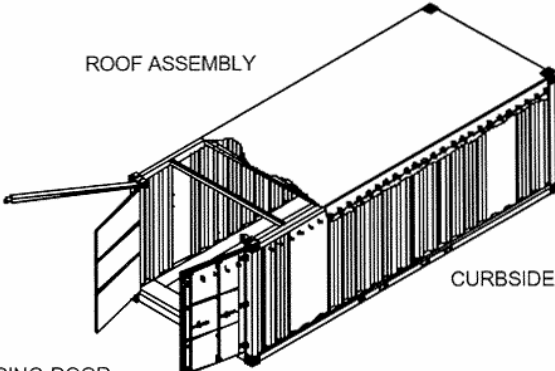
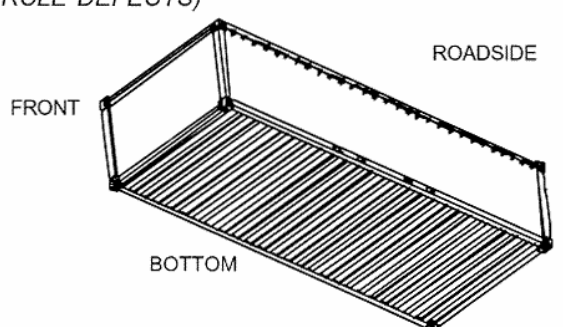


Figure A-3. Open Top Container Inspection Checklist

ISO CONTAINER INSPECTION CHECKLIST

ISO Number:				OPEN TOP CONTAINER (continued)				
FRONT			ROADSIDE			BOTTOM		
Component	Defects		Component	Defects		Component	Defects	
	Minor	CSC		Minor	CSC		Minor	CSC
ISO NUMBER			ISO NUMBER			CORNER FITTINGS		
CORNER FITTINGS			CORNER FITTINGS			BOTTOM SIDE RAIL		
CORNER POSTS			CORNER POSTS			BOTTOM END RAIL		
TOP END RAIL			TOP SIDE RAIL			DOOR SILL		
BOTTOM END RAIL			BOTTOM SIDE RAIL			CROSS MEMBER		
PANEL			FORKLIFT POCKETS			FORKLIFT TUNEL		
METAL LOOPS			PANEL			FLOORING		
PLACARD HOLDER			METAL LOOPS					
			PLACARD HOLDER					

(CIRCLE DEFECTS)



REMARKS

INTERIOR					
Component	Defects		Component	Defects	
	Minor	CSC		Minor	CSC
FLOORING			WALL PANEL		
FLOOR FASTENERS			LOAD-BEARING SURFACE		
			LIGHT LEAKS		

(CIRCLE DEFECTS)

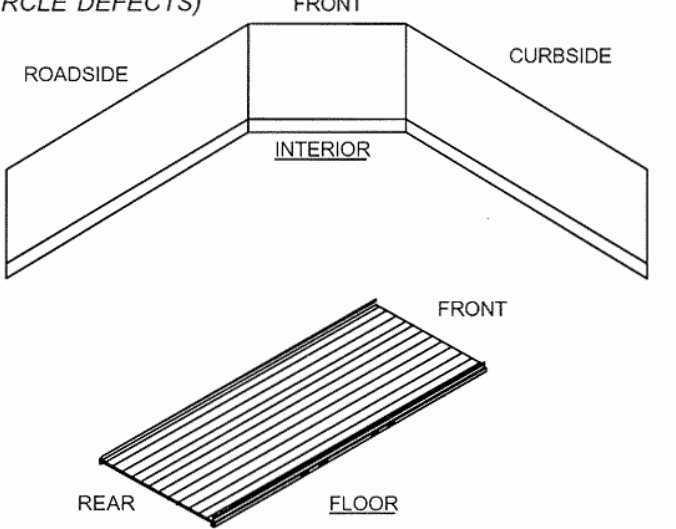


Figure A-3. Open Top Container Inspection Checklist (Cont'd)

ISO CONTAINER INSPECTION CHECKLIST

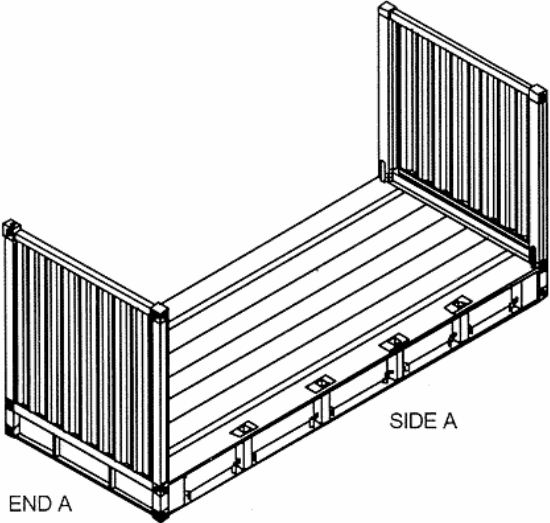
ISO Number:		Date of Inspection:	
Type of Container: FLATRACK	(Circle One) Pass Fail	(Circle One) IMDG & non IMDG non IMDG ONLY	New Decal Installed New Expiration Date Month Year
Installation/Activity:		Inspected By:	
END A		SIDE A	
Component	Defects		Component
	Minor	CSC	
SAFETY APPROVAL PLATE			SIDE RAIL
ISO NUMBERS			STANCHIONS
STENCILS			TIE DOWN PROVISIONS
CORNER FITTINGS			FORKLIFT POCKETS
CORNER POSTS			
TOP END RAIL			
PANEL			
WALL POSTS			
LOCKING HARDWARE			
(CIRCLE DEFECTS)		REMARKS:	
 <p>The diagram shows a 3D perspective view of a flatrack container. The front-left corner is labeled 'END A' and the right side is labeled 'SIDE A'. The container has a flat deck supported by multiple cross-rafters, and a high, slatted end wall and side wall. The structure is shown without a top rail, highlighting the flat deck area.</p>			

Figure A-4. Flatrack Container Inspection Checklist

ISO CONTAINER INSPECTION CHECKLIST

ISO Number:					FLATRACK (continued)			
END B			SIDE B			BOTTOM		
Component	Defects		Component	Defects		Component	Defects	
	Minor	CSC		Minor	CSC		Minor	CSC
CORNER FITTINGS			SIDE RAIL			CORNER FITTINGS		
CORNER POSTS			FORKLIFT POCKETS			BOTTOM SIDE RAILS		
TOP END RAIL			STANCHIONS			BOTTOM END RAILS		
BOTTOM END RAIL			TIE DOWN PROVISIONS			CROSSMEMBERS		
PANEL						FORKLIFT TUNNELS		
WALL POSTS								
LOCKING HARDWARE								

(CIRCLE DEFECTS)

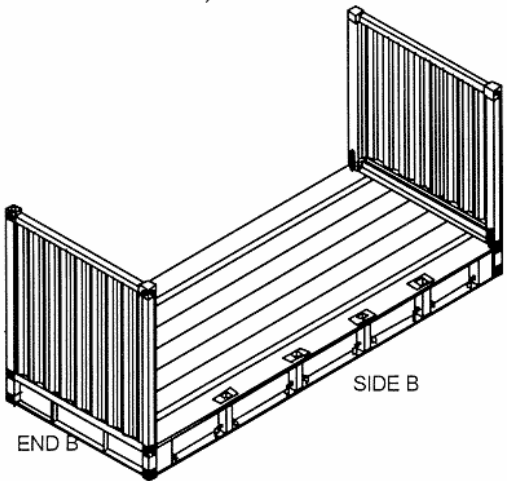


Diagram showing the End B and Side B views of a flatrack container. The End B view shows the vertical end rail and corner fittings. The Side B view shows the side rail and stanchions.

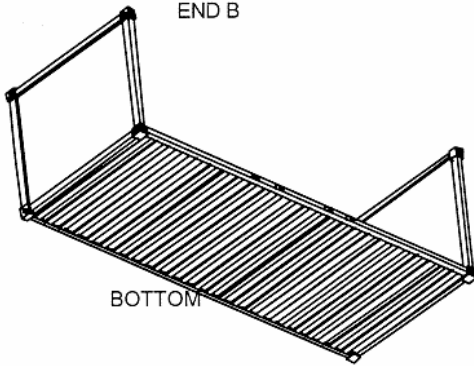


Diagram showing the Bottom view of a flatrack container, highlighting the crossmembers and forklift tunnels.

CARGO SPACE	REMARKS																		
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 5px;">Component</td> <td colspan="2" style="padding: 5px;">Defects</td> </tr> <tr> <td></td> <td style="padding: 5px; text-align: center;">Minor</td> <td style="padding: 5px; text-align: center;">CSC</td> </tr> <tr><td style="padding: 5px;">FLOORING</td><td></td><td></td></tr> <tr><td style="padding: 5px;">FLOOR FASTENERS</td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td></tr> </table>	Component	Defects			Minor	CSC	FLOORING			FLOOR FASTENERS									
Component	Defects																		
	Minor	CSC																	
FLOORING																			
FLOOR FASTENERS																			

Figure A-4. Flatrack Container Inspection Checklist (Cont'd)

ISO CONTAINER INSPECTION CHECKLIST

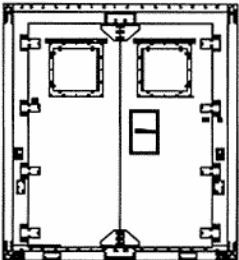
ISO Number:			Date of Inspection:		
Type of Container: ISO TACTICAL SHELTER		Inspect this container to non IMDG standards only.		(Circle One) Pass Fail New Decal Installed New Expiration Date Month Year	
Installation/Activity:			Inspected By:		

DOORS/ENDS			ROADSIDE			BOTTOM		
Component	Defects		Component	Defects		Component	Defects	
	Minor	CSC		Minor	CSC		Minor	CSC
SAFETY APPROVAL PLATE			ISO NUMBER			CORNER FITTINGS		
STENCILS			CORNER FITTINGS			FRONT DOOR SILL		
ISO NUMBERS			CORNER POSTS			REAR DOOR SILL		
CORNER FITTINGS			TOP SIDE RAIL			BOTTOM SIDE RAILS		
CORNER POSTS			BOTTOM SIDE RAIL			CROSSMEMBERS		
CAM LOCKS FOR SIDE PANELS			FORKLIFT POCKETS			FORKLIFT TUNNELS		
DOOR HEADER			PANEL					
DOOR SILL								
HINGES								
RODS								
ROD RETAINERS								
CAMS								
CAM RETAINERS								
HANDLES								
HANDLE RETAINERS								
DOOR GASKETS								
FOLDING STEPS								

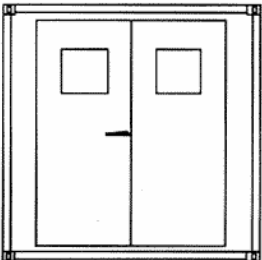
REMARKS:

(CIRCLE DEFECTS)

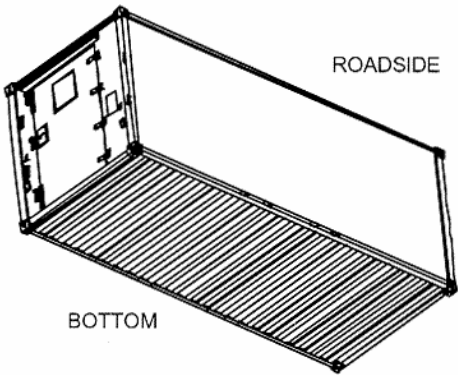
REAR DOORS



EXTERIOR



INTERIOR



FRONT DOOR

ROADSIDE

BOTTOM

Figure A-5. ISO Tactical Shelter Inspection Checklist

ISO CONTAINER INSPECTION CHECKLIST

ISO Number:				ISO TACTICAL SHELTER (continued)			
EXTERIOR				INTERIOR			
CURBSIDE			ROOF			REMARKS:	
Component	Defects		Component	Defects			
	Minor	CSC		Minor	CSC		
ISO NUMBER			ISO NUMBER				
CORNER FITTINGS			CORNER FITTINGS				
CORNER POSTS			REAR DOOR HEADER				
TOP SIDE RAIL			FRONT DOOR HEADER				
BOTTOM SIDE RAIL			TOP SIDE RAILS				
FORKLIFT POCKETS			PANEL				
PANEL			STRIKER PLATES				
			SLING PAD				

(CIRCLE DEFECTS)

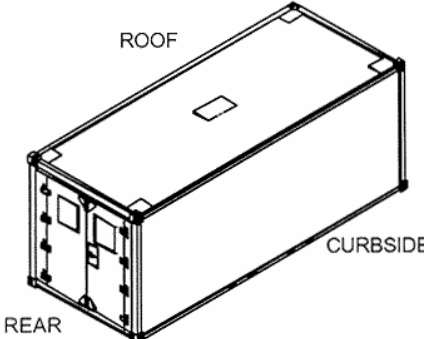


Diagram illustrating the exterior components of the ISO container: ROOF, CURBSIDE, and REAR.

INTERIOR					
Component	Defects		Component	Defects	
	Minor	CSC		Minor	CSC
FLOORING			DOOR LININGS		
FLOOR FASTENERS			INNER DOOR HANDLES		
WALL PANELS			LIGHT LEAKS		
ROOF PANEL					

(CIRCLE DEFECTS)

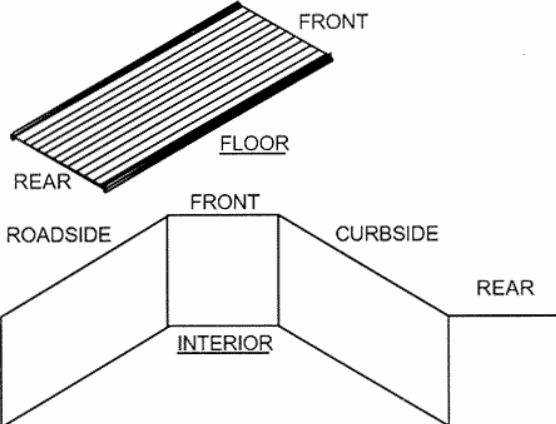


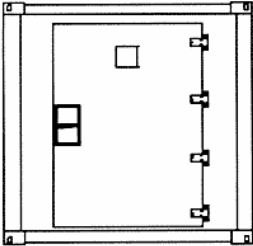

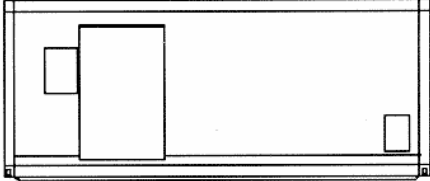
Diagram illustrating the interior components of the ISO container: FRONT, FLOOR, REAR, ROADSIDE, CURBSIDE, and INTERIOR.

Figure A-5. ISO Tactical Shelter Inspection Checklist (Cont'd)

ISO CONTAINER INSPECTION CHECKLIST

ISO Number:			Date of Inspection:			
Type of Container: MOBILE FACILITIES		Inspect this container to non IMDG standards only.		(Circle One) Pass Fail	New Decal Installed New Expiration Date Month Year	
Installation/Activity:			Inspected By:			
Power input connections are located on the front end of the MF. The ECU and CSC plate are located on the left side of a standard satellite MF.						
FRONT			RIGHT SIDE		LEFT SIDE	
Component			Component		Component	
Defects			Defects		Defects	
Minor CSC			Minor CSC		Minor CSC	
ISO CORNER			ISO CORNER		ISO CORNER	
CORNER POSTS			CORNER POST		CORNER POST	
TOP END RAIL			TOP SIDE RAIL		TOP SIDE RAIL	
BOTTOM END RAIL			BOTTOM SIDE RAIL		BOTTOM SIDE RAIL	
RIVETS			RIVETS		RAIL	
MF SKIN			MF SKIN		MF SKIN	
DOOR/PLUGS			DOOR/PLUGS		DOOR/PLUGS	
STENCIL			STENCIL		STENCIL	
			FORKLIFT POCKETS		FORKLIFT POCKETS	
					CSC PLATE	

(CIRCLE DEFECTS)

(1) MAF MCN: _____

REMARKS

Figure A-6. ISO Mobile Facilities Inspection Checklist

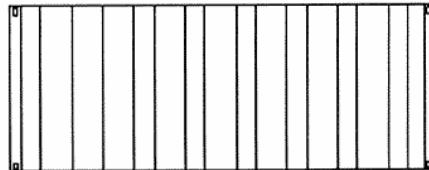
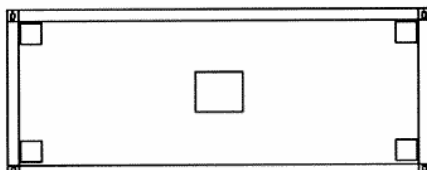
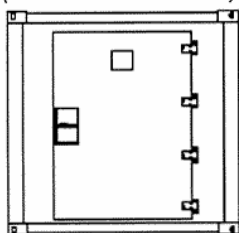
ISO CONTAINER INSPECTION CHECKLIST

ISO Number:	TEC	MOBILE FACILITIES (continued)
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Power input connections are located on the front end of the MF. The ECU and CSC plate are located on the left side of a standard satellite MF.

REAR			TOP			BOTTOM		
Component	Defects		Component	Defects		Component	Defects	
	Minor	CSC		Minor	CSC		Minor	CSC
ISO CORNER			ISO CORNER			ISO CORNER		
CORNER POSTS			TOP RAIL, FRONT			CROSS MEMBERS		
TOP END RAIL			TOP RAIL, REAR			FORKLIFT POCKETS		
BOTTOM END RAIL			TOP SIDE RAIL, LEFT			BOTTOM SIDE RAIL, LEFT		
RIVETS			TOP SIDE RAIL, RIGHT			BOTTOM SIDE RAIL, RIGHT		
MF SKIN			RIVETS			BOTTOM END RAIL, FRONT		
DOOR/PLUGS			MF SKIN			BOTTOM END RAIL, REAR		
STENCIL			DOUBLER PLATES			FLOOR		
			SLING PAD					

(CIRCLE DEFECTS)



REMARKS

Figure A-6. ISO Mobile Facilities Inspection Checklist (Cont'd)

ISO CONTAINER INSPECTION CHECKLIST

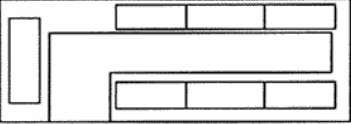
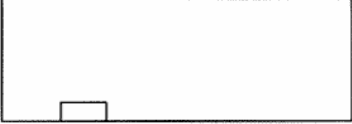
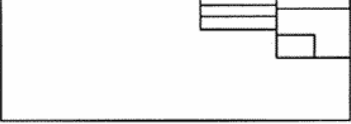
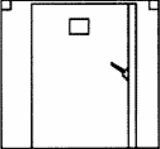
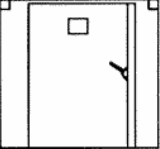
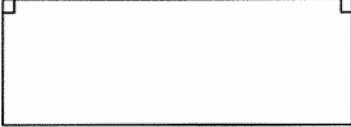
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Figure A-6. ISO Mobile Facilities Inspection Checklist (Cont'd)

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